

FREEZE2TRIM Waveloop Speaker Alarm Clock

FREEZE2TRIM Waveloop Speaker Alarm Clock User Manual

Model: Waveloop Speaker Alarm Clock

1. INTRODUCTION

The FREEZE2TRIM Waveloop Speaker Alarm Clock is a versatile 5-in-1 device designed to enhance your bedside experience. It integrates a Qi wireless charging pad, a Bluetooth speaker, an RGB mood light, a sunrise-style alarm, and a digital time display into a single compact unit. This manual provides comprehensive instructions for its setup, operation, and maintenance.

2. PACKAGE CONTENTS

Please verify that all items are present in the package:

- Waveloop Speaker Alarm Clock Unit
- USB-C Cable
- User Guide (this document)

Note: A wall adapter (QC/PD compatible) is required for optimal performance and wireless charging, but is not included in the package. The unit must remain plugged in during use.

3. SETUP INSTRUCTIONS

3.1 Power Connection

1. Connect the provided USB-C cable to the USB-C port on the Waveloop Speaker Alarm Clock.
2. Plug the other end of the USB-C cable into a compatible QC/PD wall adapter (not included).
3. Plug the wall adapter into a power outlet. The digital display will illuminate.

3.2 Initial Time Setting

For iOS devices, the time can auto-sync when connected via Bluetooth. For Android devices or manual setting:

- Double-press the **Play/Pause** button to switch between 12/24-hour format.
- Long-press the **M** button for 5 seconds to enter clock/alarm settings. Use the **Left Arrow** and **Right Arrow**

buttons to adjust values, and the **M** button to confirm and move to the next setting.

3.3 Bluetooth Pairing

1. Ensure the Waveloop Speaker Alarm Clock is powered on.
2. On your mobile device, enable Bluetooth and search for available devices.
3. Select "G6" from the list of Bluetooth devices to pair.
4. A confirmation sound will indicate successful pairing.





Image: The Waveloop Speaker Alarm Clock positioned on a nightstand, demonstrating its compact size and wireless charging capability with a smartphone placed on top.

4. OPERATING INSTRUCTIONS

4.1 Button Controls

The device features a 4-button layout for control:

Button	Action	Function
Left Arrow (<<)	Short Press	Previous song
	Long Press	Volume Down
	Double Press	Turn on/off light syncing to music
Play/Pause (▶/)	Short Press	Power on/off, Pause/Play, Answer/End Call
	Double Press	Switch 12/24-hour time display
Right Arrow (>>)	Short Press	Next song
	Long Press	Volume Up
Mode (M)	Short Press	Change lighting effects
	Long Press (5 sec)	Turn off light
	Double Press	Enter clock/alarm settings

Mini Speaker Lamp & Alarm Clock

What's in the box

- Mini Speaker Lamp/Clock/Phone Charger
- USB Power Cable
- Factory User Guide

Recharge with rich colors & sunrise alarm

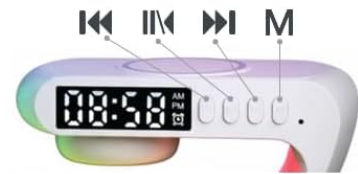
- **Wireless Phone Charging.** Plug it in using the included USB cable (other cables may not work properly). Place your phone on the charging base for cable-free charging. **Note:** Your phone must have a mag-enabled case to connect to the charging base.
- **Bluetooth Audio.** Connect your phone via Bluetooth – select G6 in the list of Bluetooth devices. Enjoy your favorite playlists or soothing soundscapes. Control the speaker volume via your connected device.
- **Immersive Ambient Lighting.** Vibrant range of colors to match every mood. Press the M button to cycle through all the color options. Long-press the M button to turn off the lighting.
- **Energizing Waking Experience.** The alarm uses gradual light to wake you gently. Three minutes before the alarm, warm light slowly illuminates the room to simulate the sunrise. Press any button to turn off the light, press the M button to turn off the light and alarm sound. Both the alarm and light will automatically turn off after 5 minutes.

Engineered for Pure Performance



Button Controls

Control lights, volume, clock & alarm settings, and answer calls (when your phone is connected via Bluetooth):



- |  |  |  |  |
|--|---|--|--|
| <ul style="list-style-type: none">• Short press to play previous song• Long press to turn down the volume• Double press to turn on/off light syncing to your music | <ul style="list-style-type: none">• Long press to turn on & off• Short press to pause music, answer and end phone calls• Double press to switch between 12 and 24 hour clock settings | <ul style="list-style-type: none">• Short press to play the next song• Long press to turn up the volume | <ul style="list-style-type: none">• Short press to cycle through lighting• Long press (.5 seconds) to turn off the light• Double press to access clock settings<ul style="list-style-type: none">◦ Press once again to access alarm settings. See below for detailed alarm setting instructions. |

Clock Settings: iOS devices connected via Bluetooth will automatically set the time. Android users need to manually set the clock. Double press the M button to enter clock mode, press the II/< button to set the hour, press the >> I button to set minutes, then press the II/< button to confirm.

Alarm Settings: Double press the M button to enter clock mode, then short press the M button again to access alarm settings. When the clock icon flashes, press the II/< button to set the hour, press the >> I button to set minutes, then press the II/< button to confirm. Turn off the alarm setting by double pressing the M button, short press the M button again to access alarm mode, then press the II/< button to turn it off. The clock icon will turn off when the alarm is off.

Image: A detailed diagram of the Waveloop Speaker Alarm Clock, highlighting the location and function of each control button and key features.

4.2 Lighting Modes

The Waveloop Speaker Alarm Clock offers 10 dynamic light modes. Short-press the **M** button to cycle through the available lighting effects. Long-press the **M** button for 5 seconds to turn off the light.

Multiple Fun and Amazing Light Modes!



Image: The WaveLoop Speaker Alarm Clock showcasing its multiple vibrant RGB light modes, illustrating the variety of ambient lighting options.

4.3 Sunrise Alarm Function

The sunrise alarm feature gradually increases light intensity before your set alarm time, simulating a natural sunrise. This provides a gentle wake-up experience. The light will turn off shortly after the alarm sounds.

4.4 Bluetooth Speaker and Audio Playback

After pairing your device via Bluetooth, you can stream music, podcasts, or take hands-free calls using the built-in microphone. The speaker also supports audio playback via Micro SD Card and AUX input.



Image: The WaveLoop Speaker Alarm Clock with icons indicating its compatibility with Bluetooth, AUX cable, and Micro SD card for audio playback.

4.5 Wireless Charging

Place your Qi-enabled smartphone on the designated charging pad on top of the device. Ensure proper alignment for efficient 15W wireless charging. Remove any metal plates or magnetic rings from your phone case as they can interfere with charging.



Image: A close-up view of a smartphone placed on the Waveloop Speaker Alarm Clock's charging pad, demonstrating the wireless charging function.

4.6 Official Product Overview Video

Your browser does not support the video tag.

Video: An official product overview of the Waveloop Speaker Alarm Clock, demonstrating its various features and functionalities.

5. MAINTENANCE

To ensure the longevity and optimal performance of your Waveloop Speaker Alarm Clock:

- Wipe the device regularly with a soft, dry cloth.
- Avoid using abrasive cleaners or solvents.
- Keep the device away from water and excessive moisture.
- Do not expose the device to extreme temperatures.

6. TROUBLESHOOTING

If you encounter issues with your Waveloop Speaker Alarm Clock, refer to the following common solutions:

6.1 Device Not Powering On

- Ensure the USB-C cable is securely connected to both the device and a working wall adapter.
- Verify that the wall adapter is plugged into a live power outlet.
- Confirm that you are using the included USB-C cable and a compatible QC/PD wall adapter for best results.

6.2 Wireless Charging Not Working

- Ensure your phone is Qi-enabled.
- Check that your phone is centered correctly on the charging pad.
- Remove any metal plates, magnetic rings, or excessively thick cases from your phone, as these can obstruct wireless charging.
- Confirm the device is powered by a QC/PD compatible wall adapter.

6.3 Bluetooth Connection Issues

- Ensure the Waveloop Speaker Alarm Clock is within range (typically 10 meters) of your Bluetooth device.
- Turn off and on Bluetooth on your mobile device, then try pairing again.
- If previously paired, try forgetting the device ("G6") from your phone's Bluetooth settings and re-pairing.

6.4 Alarm or Clock Settings Not Saving

- Ensure you are pressing the **M** button to confirm each setting after adjustment.
- If the device loses power, some settings may need to be re-entered.

7. SPECIFICATIONS

Feature	Detail
Brand	FREEZE2TRIM
Model Number	Waveloop Speaker Alarm Clock
Display Type	Digital
Special Features	Adjustable Volume, Alarm, Audio Input, Bluetooth, LED Display, Wireless Charging
Product Dimensions	5.9"W x 6.14"H
Power Source	Corded Electric (USB-C)
Input Voltage	5 Volts
Connectivity Technology	AUX, Bluetooth, Micro SD

Feature	Detail
Item Weight	0.5 Pounds
Material Type	Acrylonitrile Butadiene Styrene (ABS)

8. WARRANTY AND SUPPORT

8.1 Warranty Information

This product is covered by a limited warranty. For details regarding warranty claims and returns, please refer to the Amazon return policy applicable at the time of purchase.

8.2 Customer Support

For further assistance, troubleshooting not covered in this manual, or inquiries about your Waveloop Speaker Alarm Clock, please contact FREEZE2TRIM customer support through the Amazon platform where the product was purchased. Please have your order number and product model readily available.